

TABLE: Communicating BID responses over a network from VENDOR to BUYER, vis-a-vis (if applicable) an involved SERVICE.

III. From where BUYER gains first access to the BID.	buyer's machine or site'	buyer's machine or site²	buyer's machine or site³	buyer's machine or site	buyer's server <sup>5</sup>	buyer's machine or site <sup>6</sup>	service's site7	buyer's machine or site8	service's site9
<ul><li>II. How (if applicable) transit of the BID is mediated by an involved SERVICE.</li></ul>	n/a.	simple hop	modified hop	conditional exchange	n/a.	service provides (neutral) site	service provides (neutral) site	service provides (neutral) site	service provides (neutral) site
<ol> <li>From where VENDOR sends or releases its BID.</li> </ol>	vendor's machine or site	buyer's server	service's site	service's site	vendor's machine or site	vendor's machine or site			

<sup>&</sup>lt;sup>1</sup> Eg., by e-mail (or web-mail or other modes), and no hop through an involved SERVICE's server/site.

<sup>2</sup> Eg., by e-mail (among other modes), with a simple hop through an involved SERVICE's server/site.

FIG. 1b.

<sup>3</sup> Eg., by e-mail (among other modes), with a modified hop through an involved SERVICE's server/site.

<sup>4</sup> Eg., by e-mail (among other modes), with a conditional exchange through an involved SERVICE's server/site.

<sup>5</sup> Eg., BUYER provides a site serving "request for bid" notices for VENDOR to browse and leave BID responses.

<sup>6</sup> Eg., SERVICE provides a site serving "request for bid" notices for VENDOR to browse, BUYER downloads BID responses.

<sup>7</sup> Eg., SERVICE provides a site for BUYER, VENDOR to browse (respectively) for "request for bid" notices, BID responses.

<sup>8</sup> Eg., included for comparison purposes as entailing any of nos. 2 through 4 above.

9 Eg., VENDOR downloads BID responses onto SERVICE's site, where BUYER browses for such BID responses.

## ALTERNATE METHODS

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VENDORS transfer BID responses to SERVICE before deadline. SERVICE denies BUYER access to the BID responses until after deadline.

VENDORS transfer BID responses to BUYER before deadline, but BID responses encrypted by a given public encryption key. SERVICE denies BUYER access to the corresponding private encryption key until after deadline.

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BUYER obligates itself to not call for the BID responses until after the deadline. VENDORS transfer BID responses to SERVICE before deadline. SERVICE logs the BUYER's activity

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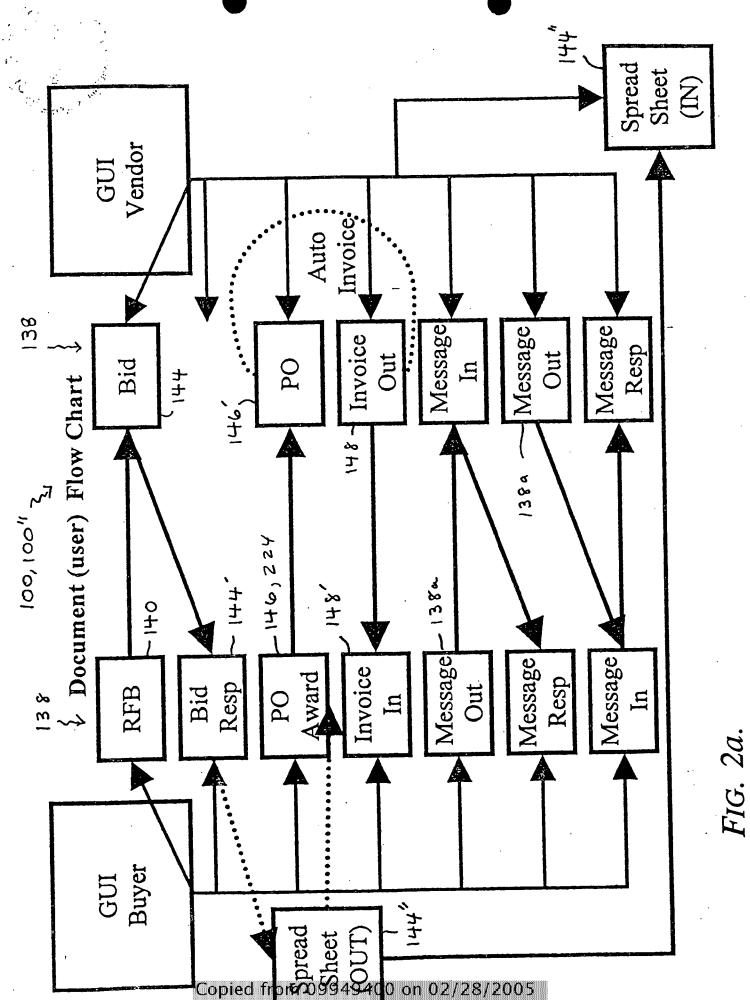
BUYER has software to decompress or decode the BID responses, but that activity sets a value for a cookie or, eg., encrypts a message. VENDORS transfer BID responses to BUYER before deadline, but BID responses formatted in compression or code. SERVICE can analyze the value(s) or encrypted message(s) and conditionally certify the BUYER's faithfulness. SERVICE retrieves the value(s) or encrypted message(s) at some subsequent connection with the BUYER.

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BUYER has software to decompress or decode the BID response, but that activity sets a value in a cookie or, eg., encrypts a message. BUYER's check-in allows the SERVICE to retrieve the cookie value or encrypted message and certify the BUYER's faithfulness. BUYER obligates itself to check-in with the SERVICE before unsealing the BID responses (ie., ~ after the deadline too) VENDORS transfer BID responses to BUYER before deadline, but BID responses formatted in compression or code.

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BUYER deprived of software to decompress or decode the BID response, and can only do so by an on-line session(s) with SERVICE. VENDORS transfer BID responses to BUYER before deadline, but BID responses formatted in compression or code. SERVICE can either (i) deny the BUYER until after the deadline or (ii) log the BUYER's activity.



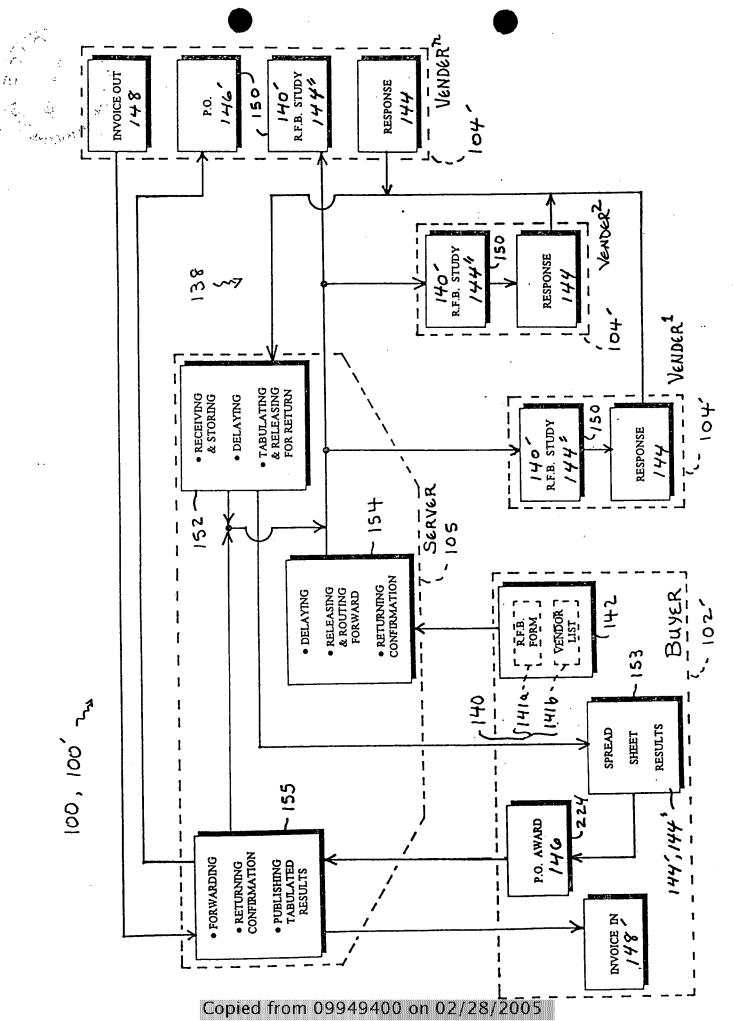


FIG. 2b.

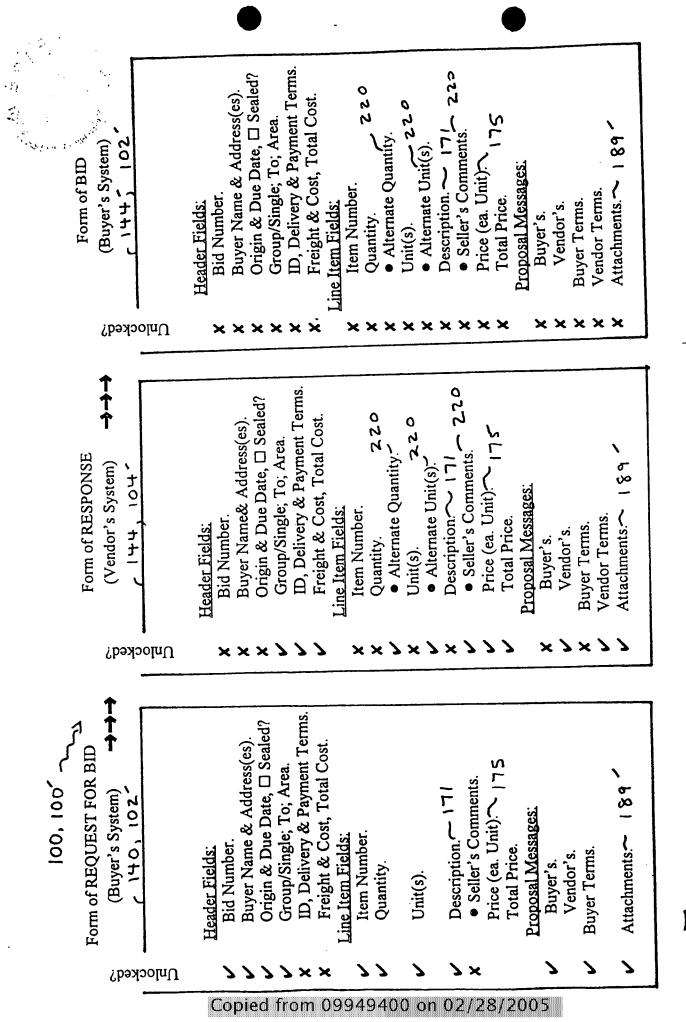


FIG. 20

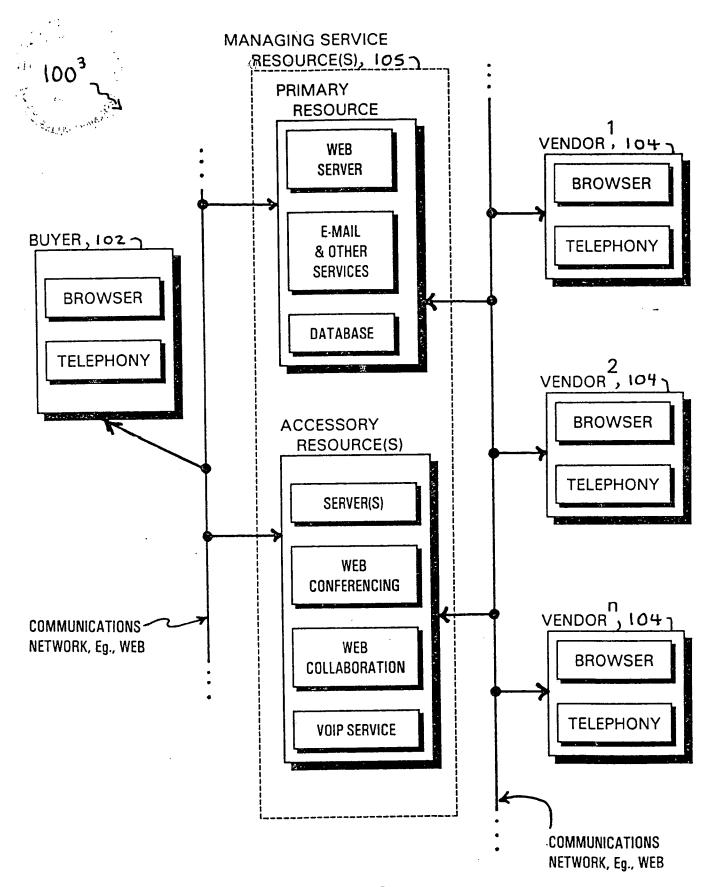


FIG. 3.